

IN THE SPECIFICATION:

Please amend the specification as follows:

At page 8: ✓

Figure 5 (SEQ ID NOS 4 & 5, and 6 & 7, respectively) provides a list of 18 resulting sequences for the 6mer library panning. SEQ ID NO designations were ascribed only to unique sequences. Thus, 6mers with identical sequences to SEQ ID NOS 4, 5, 6 or 7 were not assigned new SEQ ID NOS.

~~Figure 6~~ Figures 6A and 6B (SEQ ID NOS 8-43, respectively) ~~provides~~ provide a list of the 18 resulting sequences for the second experiment 15mer library panning.

~~Figure 7~~ Figures 7A and 7B (SEQ ID NOS 44 & 45, and 46 & 47, and 48 & 49, respectively) ~~provides~~ provide a list of the 17 resulting sequences for the first experiment 15mer library panning. SEQ ID NO designations were ascribed only to unique sequences. Thus, 15mers with identical sequences to SEQ ID NOS 44, 45, 46, 47, 48 or 49 were not assigned new SEQ ID NOS.

~~Figure 11~~ Figures 11A and 11B (SEQ ID NOS 68-85, respectively) ~~lists~~ list the oligonucleotides primers used.

~~Figure 12~~ Figure 12A (SEQ ID NOS 86-89, ~~respectively~~ and 87) provides the final consensus DNA and amino acid sequence of the heavy ~~and light~~ chain variable region. Figure 12B (SEQ ID NOS 88 and 89) provides the final consensus DNA and amino acid sequence of the light chain variable region.

FINNEGAN
HENDERSON
FARABOW
GARRETT &
DUNNER LLP

1300 I Street, NW
Washington, DC 20005
202.408.4000
Fax 202.408.4400
www.finnegan.com